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Substitute	for form 1449/PTC	)		Complete if Known			
				Application No.:	10/677,732		
Infor	mation Dis	closure		Filing Date	October 2, 2003		
State	ment By A	pplicant		First Named Inventor Brian Hernacki			
(Use as	s many sheets	as necessa	ry)	Art Unit	2132		
				Examiner Name	Samson B. Lemma		
Sheet	1	of	2	Atty Docket No.	SYMAP032		

_			U.S. Paten	t Documents		
Examiner Ci Initials No		Document Number Number-Kind Code (# tower)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Wher Relevant Passages or Relevan Figures Appear	
5.ト	A. 6,202,156	03-13-2001	Kevin E. Kalajan			
	В.	6,112,246	08-29-2000	Horbal et al.		
	C.	5,901,284	05-04-1999	Kathryn Anne Hamdy-Swink		
	D.	6,831,890	12-14-2004	Goldsack et al.	T	
516	E.	5,414,833	05-09-1995	Hershey et al.		
· ·	F.					

		FOREIGN	PATENT DOCU	MENTS	
Examiner		Foreign Patent Document	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where
Initials	No.	Country Code-Number-Kind Code ([fknown]	MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
	G.				
	H.				
	I.				

		NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate),	$T^2$				
Illitiais	NO.	title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s),					
		volume-issue number(s), publisher, city and/or country where published					
51L	J.	Martin Krzywinski, "Port Knocking; Summary of Port Knocking",					
3.~		http://www.portknocking.org/. According to archive.org, appears to have been published at					
		least as soon as 07/18/2003.					
	K.	Martin Krzywinski, "Port Knocking; Features of Port Knocking":					
1 1		http://www.portknocking.org/view/about/features. According to archive.org, appears to have					
		been published at least as soon as 07/18/2003.					
	L.	Martin Krzywinski, "Port Knocking; What is Port Forwarding":					
[ [		http://www.portknocking.org/view/about/port_forwarding. According to archive.org, appears					
		to have been published at least as soon as 07/18/2003.					
1 1	М.	Martin Krzywinski, "Port Knocking; What is Port Triggering":					
- 1		http://www.portknocking.org/view/about/port_triggering. According to archive.org, appears to					
$\longrightarrow \downarrow \downarrow$		have been published at least as soon as 07/18/2003.					
1 1	N.	Martin Krzywinski, "Port Knocking; Port Knocking Requirements":					
.		http://www.portknocking.org/view/about/requirements. According to archive.org, appears to					
-		have been published at least as soon as 07/18/2003.					
11	O.	Martin Krzywinski, "Port Knocking; Download; Perl":					
11		http://www.portknocking.org/view/download/perl. According to archive.org, appears to have					
		been published at least as soon as 07/26/2003.					
11	Р.	Martin Krzywinski, "Port Knocking; Port Knocking Lab; Lab Instructions":					
11	ľ	http://www.portknocking.org/view/knocklab. According to archive.org, appears to have been					
$\longrightarrow$		published at least as soon as 07/18/2003.					
	Q.	Martin Krzywinski, "Port Knocking; Documentation; knockclient":					
1 1	}	http://www.portknocking.org/view/documentation. According to archive.org, appears to have					
		been published at least as soon as 07/26/2003.					
11	R.	Martin Krzywinski, "Port Knocking; Documentation; knockdaemon":					
	ļ	http://www.portknocking.org/view/documentation/knockdaemon. According to archive.org,					
1	$\dashv$	appears to have been published at least as soon as 07/18/2003.					
5.L.	S.	Martin Krzywinski, "Port Knocking; Documentation; readme":					
		http://www.portknocking.org/view/documentation/readme. According to archive.org, appears					
		to have been published at least as soon as 07/18/2003.					

PTO/SB/08 (08-03)

Substitute	e for form 1449/PT	0		Complete if Known			
i				Application No.:	10/677,732		
Infor	mation Dis	sclosure		Filing Date	October 2, 2003		
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L				Examiner Name	Samson B. Lemma		
Sheet	2	of	2	Atty Docket No.	SYMAP032		

31	T.	Martin Krzywinski, "Port Knocking; FAQ; general": http://www.portknocking.org/view/faq.
4اد_		According to archive.org, appears to have been published at least as soon as 07/18/2003.
	Ü.	Martin Krzywinski, "Port Knocking; FAQ; applications":
ı	-	http://www.portknocking.org/view/faq/applications. According to archive.org, appears to have
- 1	_1_	been published at least as soon as 07/18/2003.
	V.	Martin Krzywinski, "Port Knocking; FAQ; mechanism":
Ì		http://www.portknocking.org/view/faq/mechanism. According to archive.org, appears to have
		been published at least as soon as 07/18/2003.
- 1	W.	Martin Krzywinski, "Port Knocking; FAQ; implementations":
		http://www.portknocking.org/view/faq/implementations. According to archive.org, appears to
丄		have been published at least as soon as 07/18/2003.
	X.	Martin Krzywinski, "Port Knocking; Details; Overview of Port Knocking":
ſ		http://www.portknocking.org/view/details. According to archive.org, appears to have been
		published at least as soon as 07/19/2003.
	Y.	Martin Krzywinski, "Port Knocking; Details; Applications of Port Knocking":
- 1		http://www.portknocking.org/view/details/application. According to archive.org, appears to
_		have been published at least as soon as 07/18/2003.
- 1	Z.	Martin Krzywinski, "Port Knocking; Details; Spoofing Eavesdroppers":
1		http://www.portknocking.org/view/details/spoofing. According to archive.org, appears to have
-	-	been published at least as soon as 07/18/2003.
- 1	AA.	Martin Krzywinski, "Port Knocking; Details; Data Transfer Across Closed Ports":
ı,		http://www.portknocking.org/view/details/transfer. According to archive.org, appears to have
	- DD	been published at least as soon as 07/18/2003.
-   -	.   вв.	Martin Krzywinski, "Port Knocking; Details; Download Perl Prototype":
1.		http://www.portknocking.org/view/details/download. According to archive.org, appears to
+	CC.	have been published at least as soon as 04/05/2004.
- 1	1	
1		http://www.portknocking.org/view/about/obscurity. According to archive.org, appears to have been published at least as soon as 07/18/2003.
+	DD	Martin Krzywinski, "Port Knocking; KNOCKLAB; knock_lab":
- 1	ا.ترح	http://www.portknocking.org/view/knocklab/knock_lab. According to archive.org, appears to
		have been published at least as soon as 07/18/2003.
$\top$	EE.	Martin Krzywinski, "Port Knocking; FAQ; Security":
1		http://www.portknocking.org/view/faq/security. According to archive.org, appears to have
•	1 1	been published at least as soon as 07/18/2003.
	FF.	Martin Krzywinski, "Port Knocking; FAQ; Comments":
SIL		http://www.portknocking.org/view/faq/comments. According to archive.org, appears to have
	1 1	been published at least as soon as 07/18/2003.
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·				Application No.:	10/677,732			
Infor	mation Disc	closure		Filing Date	October 2, 2003			
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			•	Examiner Name	Samson B. Lemma			
Sheet	1	of	1	Atty Docket No.	SYMAP032			

	U.S. Patent Documents							
Examiner Initials	Cite No.	Document Number Number-Kind Code (Finance)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear			
	Α.							
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		FOREIGN	PATENT DOCU	MENTS	
	Cite	Foreign Patent Document	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where
Initials	No.	Country Code-Number-Kind Code (if known)	MM-DD-YYYY	Applicant of Cited	Relevant Passages or Relevant
		Country Code-1 tumber-14ma Code		Document	Figures Appear
	Q.				
	R.				
	S.				

NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), Examined Cite **Initials** title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published T. PAUL BARHAM ET AL. "Techniques for Lightweight Concealment and Authentication in IP /S.L./ Networks" Intel Corporation, July 2002 MARTIN KRZYWINSKI "Port Knocking" Linux Journal, June 16, 2003: /S.L./ http://linuxjournal.com/article6811 CHRISTIAN BORSS, "DROP/DENY vs. REJECT" October 7, 2001: http://www.lk.etc.tu-/S.L./ bs.de/lists/archiv/lug-bs/2001/msg05734.html W. X. Z.

Examiner	/Samson Lemma/	Date Considered	01/17/2008	

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.